

### **In the Specification**

***On page 2, please replace the second full paragraph with the following:***

From a second aspect, the present invention provides a method of manufacturing a doll's garment, comprising ~~moulding~~ molding an elastomeric material or rubber. Preferably, the garment is injection ~~moulded~~ molded, but it may alternatively be dip ~~moulded~~ molded. Injection molding provides a seamless garment. The material may in particular be selectred from those listed above.

***On page 2, please replace the fourth full paragraph with the following:***

The doll is preferably articulated at the shoulders/neck and hips and may additionally be articulated at the elbows and/or the knees. The doll may be less than 8 cm in height and in a particular embodiment, the doll is approximately 4cm in height.

***Please replace the paragraph spanning pages 3 and 4 with the following:***

Figures 3a to 3f show the doll of Figures 2a to 2f after fitting of the garments shown in Figures 1a to 1f respectively. Due to their elasticity, the garments can be fitted in a life-like way, i.e., jackets are donned "arms fistst" and dresses, trousers and skirts are stepped into. However, upper garments may more easily be donned over the feet due to the diameter of the doll's head and the usual positioning of the arms. Once clothed, the doll's limbs can still be moved. The garments are easily interchanged, even by younger children. One garment can be donned over another, e.g. a jacket over a dress. In other words, the garment has a molded shape to fit over the varied surfaces of the doll.